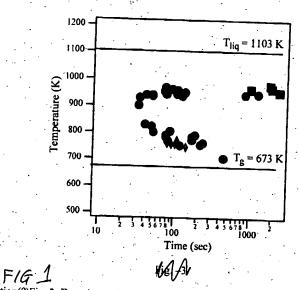
Matter No.: 06618-629002

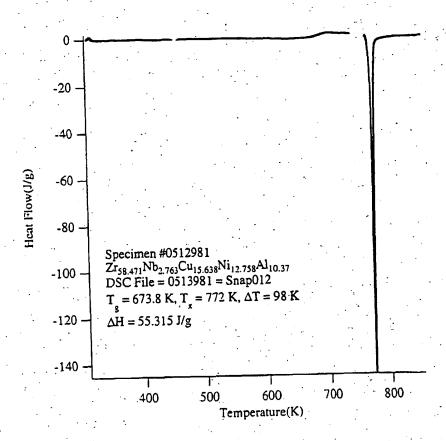
Page 1 of 4

Applicant(s): Charles C. Hays
FRACTIONAL VARIATION TO IMPROVE BULK METALLIC
GLASS FORMING CAPABILITY



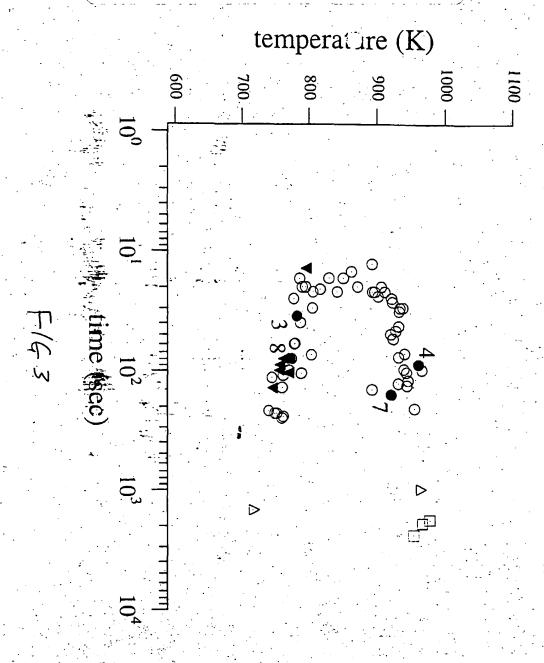
Caption(?)Fig. 3: Experimental Zr_{58.5}Nb_{2.8}Cu_{15.6}Ni_{12.8}Al_{10.3} the time-temperaturetransformation diagram. Circles and squares denote data collected on cooling from the liquid state to an isothermal temperature. Diamonds depict data collected on heating from the amorphous state.

Matter No.: 06618-629002 Page 2 of 4 Applicant(s): Charles C. Hays FRACTIONAL VARIATION TO IMPROVE BULK METALLIC GLASS FORMING CAPABILITY



F16 2

Matter No.: 06618-629002 Page 3 of 4
Applicant(s): Charles C. Hays
FRACTIONAL VARIATION TO IMPROVE BULK METALLIC
GLASS FORMING CAPABILITY



Matter No.: 06618-629002 Page 4 or Applicant(s): Charles C. Hays FRACTIONAL VARIATION TO IMPROVE BULK METALLIC GLASS FORMING CAPABILITY Page 4 of

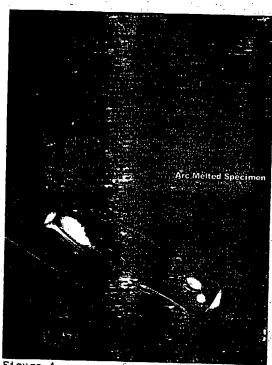


Figure 4